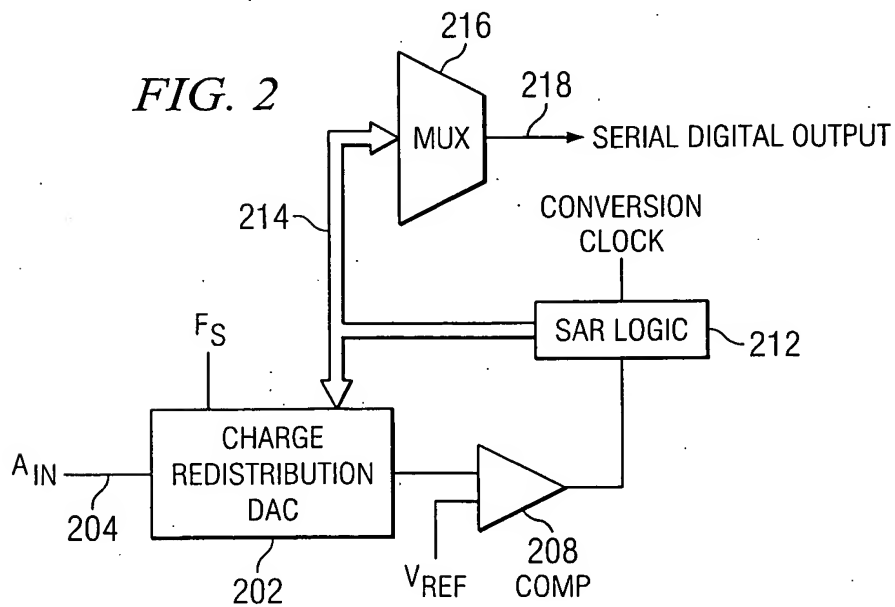
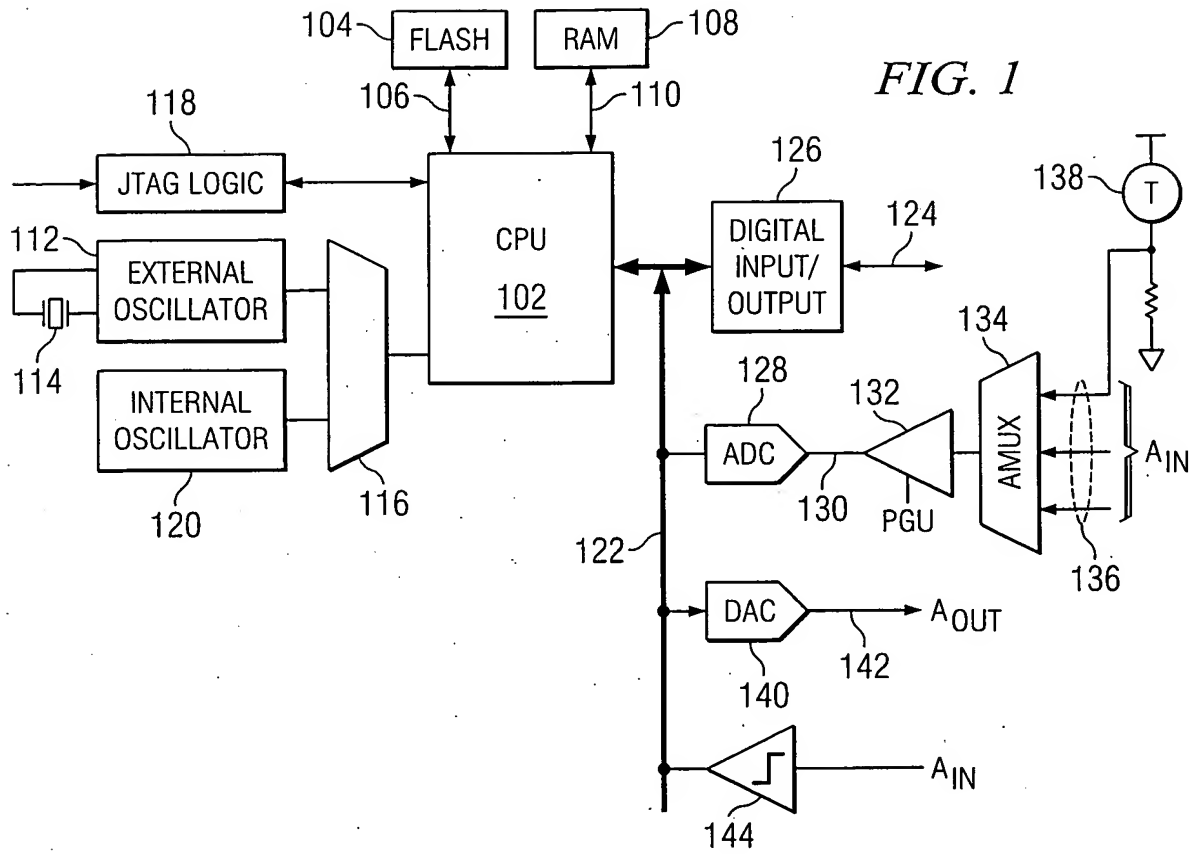
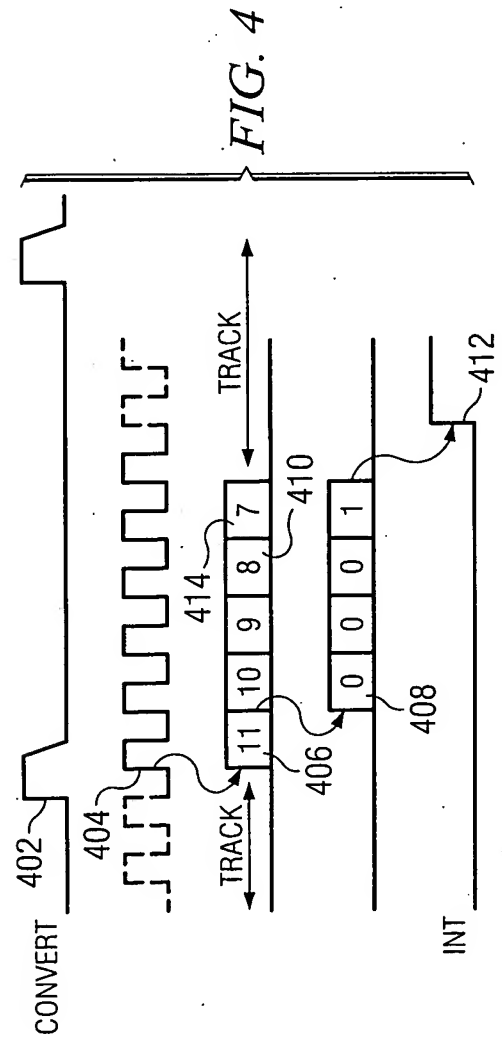
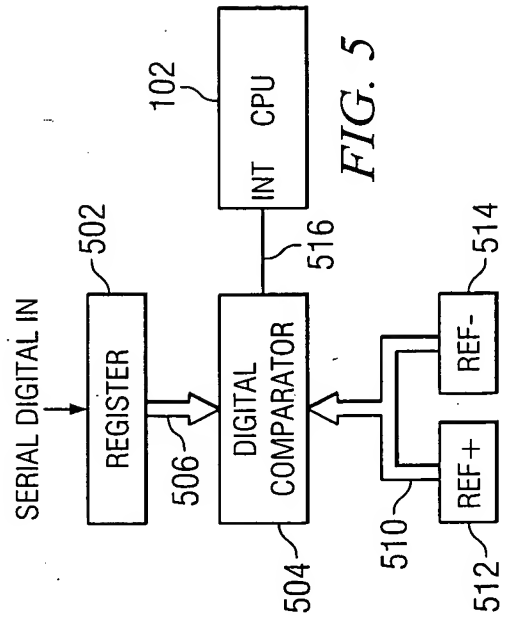
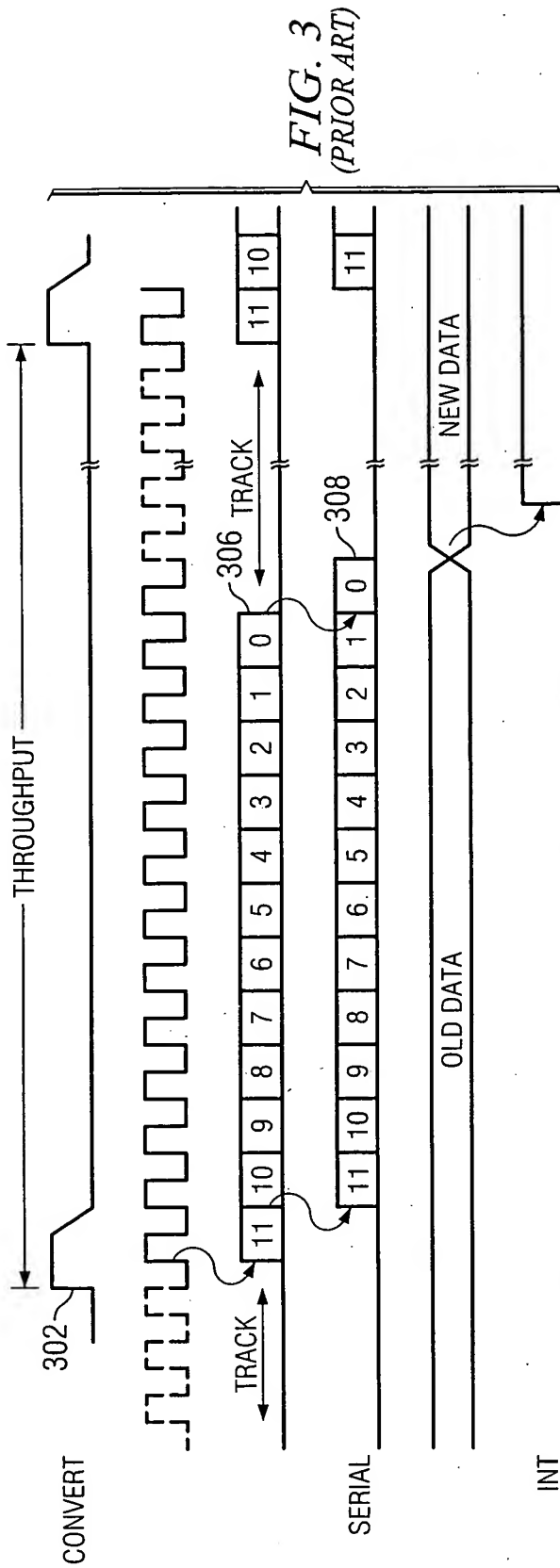


1/9



2/9



3/9

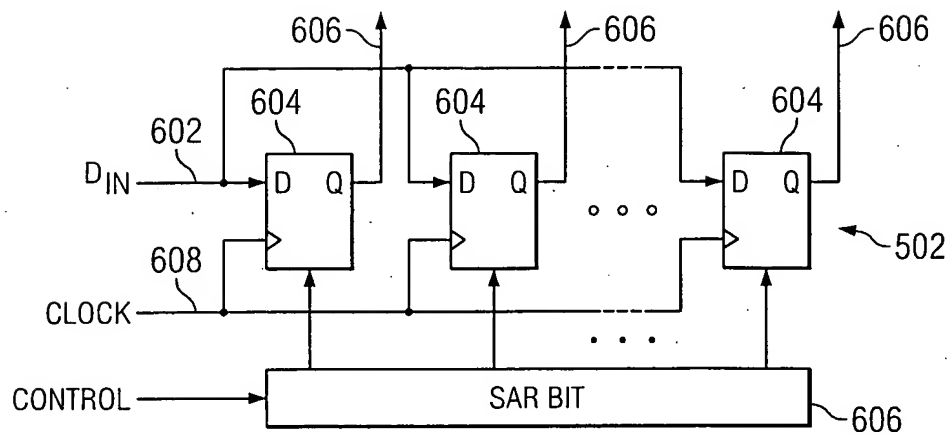


FIG. 6

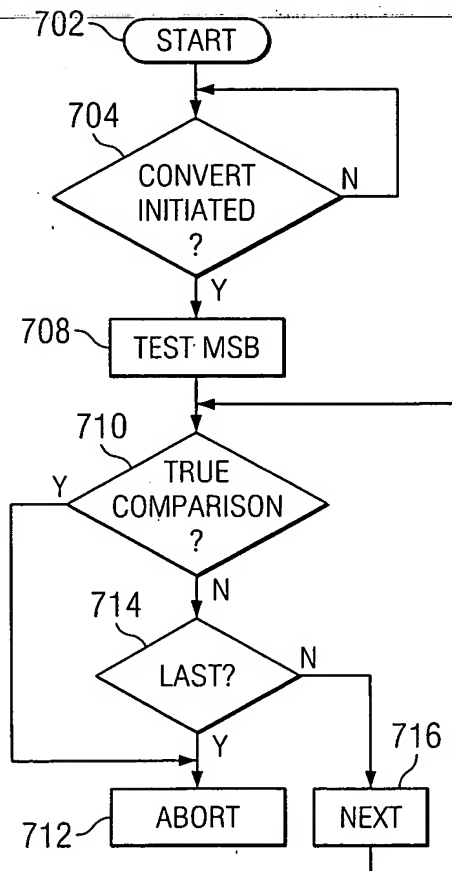


FIG. 7

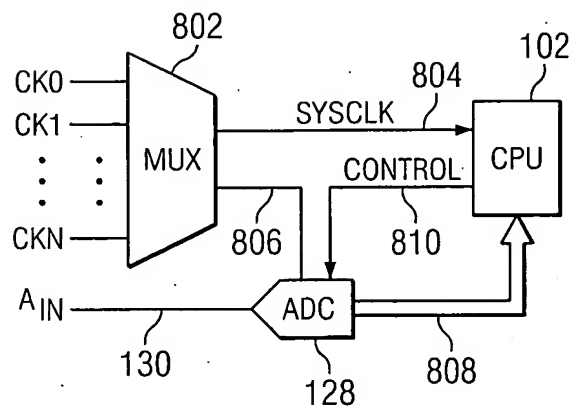


FIG. 8

4/9

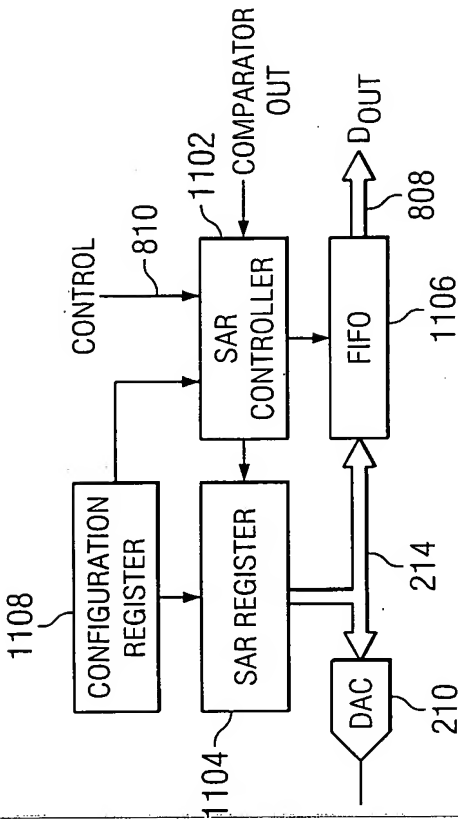


FIG. 11

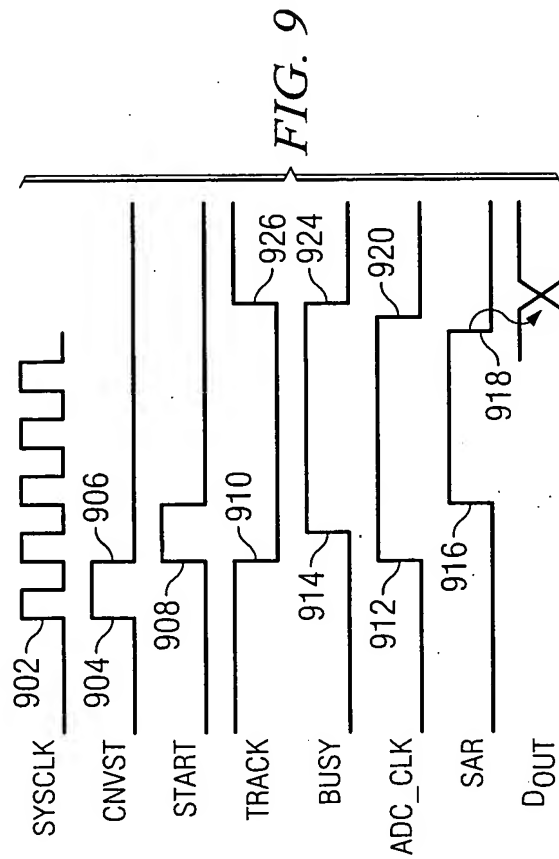


FIG. 9

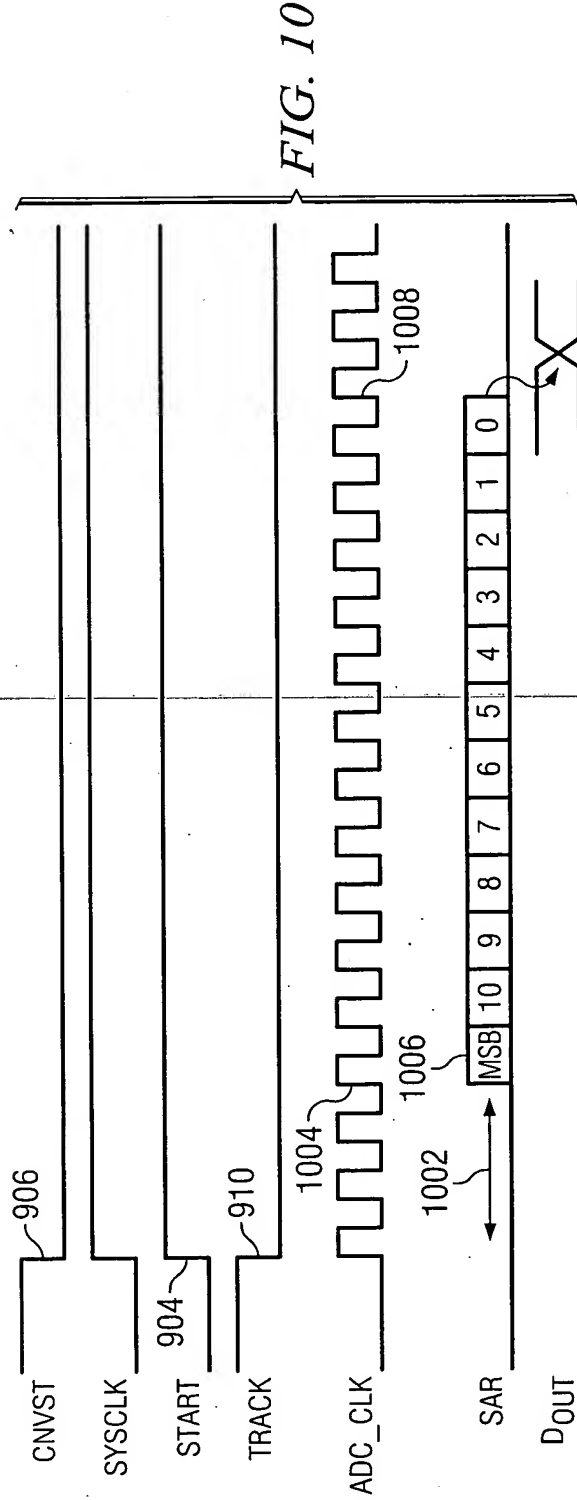
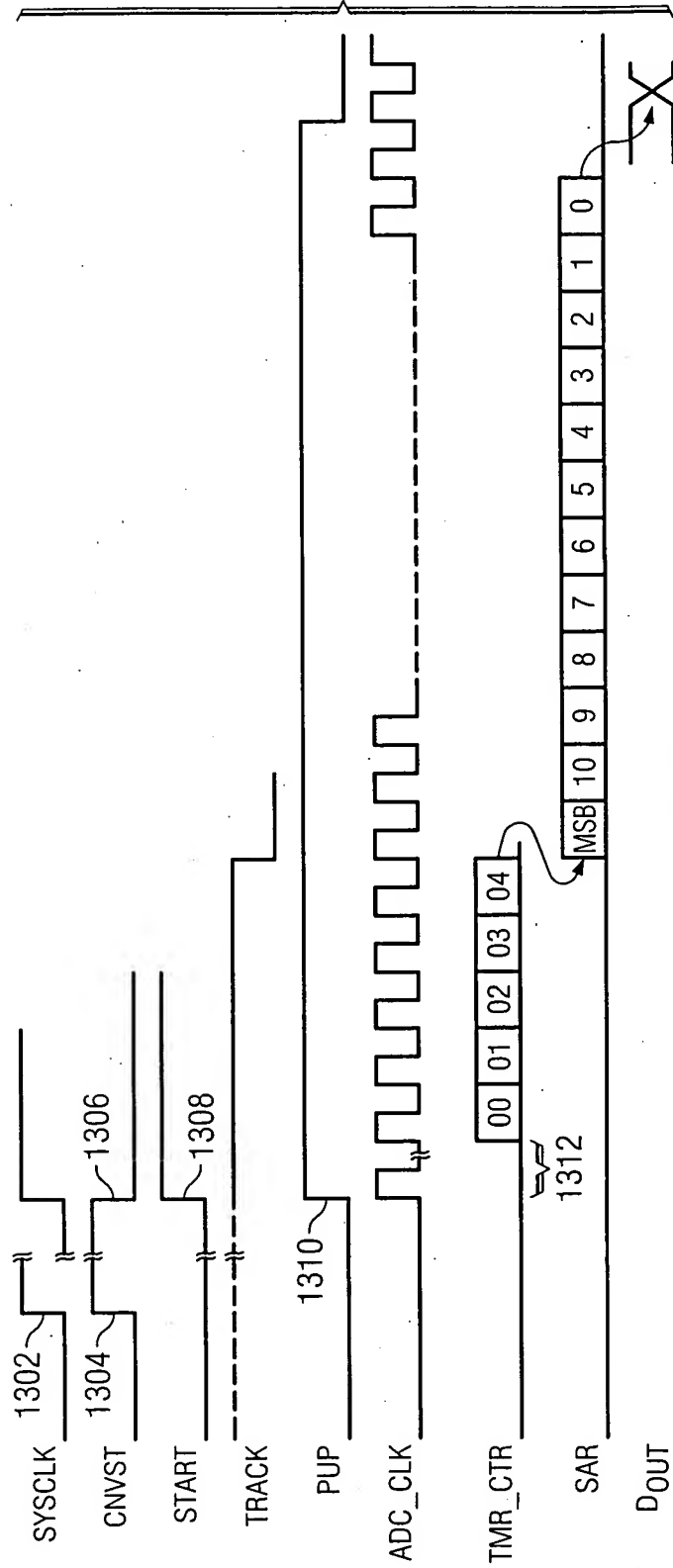
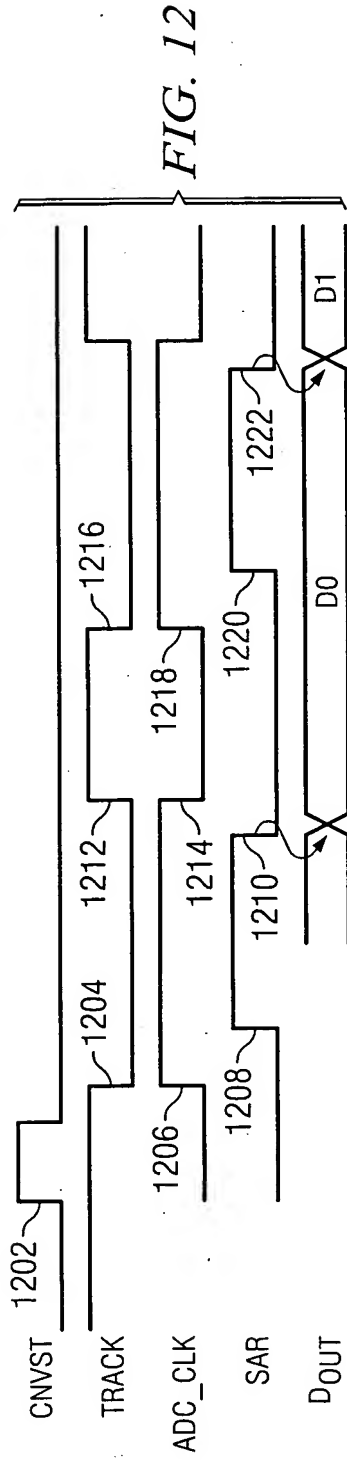


FIG. 10



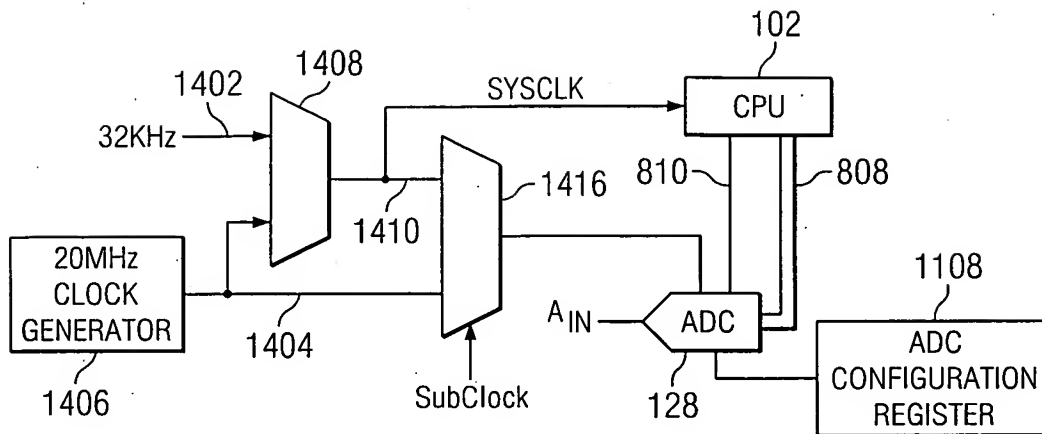


FIG. 14

ADC0TK
ADCTM0 ADCTM1
POSTTK
PRETK
ADCPWR0 ADCPWR1 ADCPWR2 ADCPWR3

FIG. 15a

ADC0CF
CALEN
ADCRPT0 ADCRPT1
ADCSC0 ADCSC1 ADCSC2 ADCSC3 ADCSC4

FIG. 15b

ADC0CN
ADCCM0 ADCCM1
ADCJST
ADCWINT
ADBUSY
ADCINT
BURSTEN
ADCEN

FIG. 15c

7/9

FIG. 16

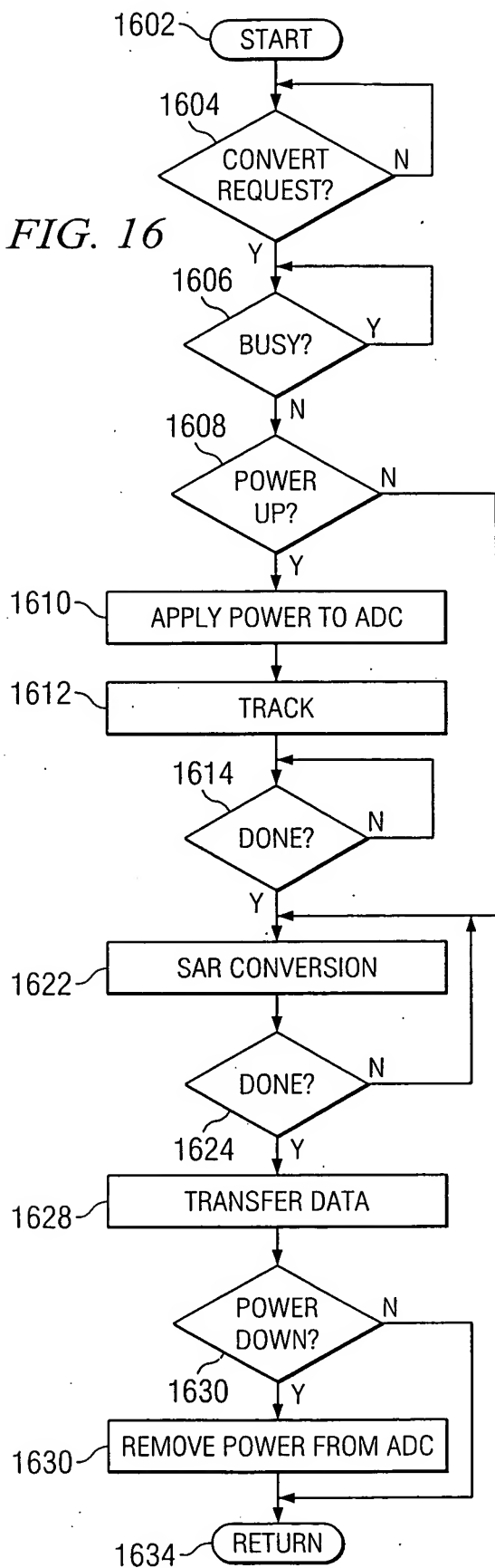


FIG. 17

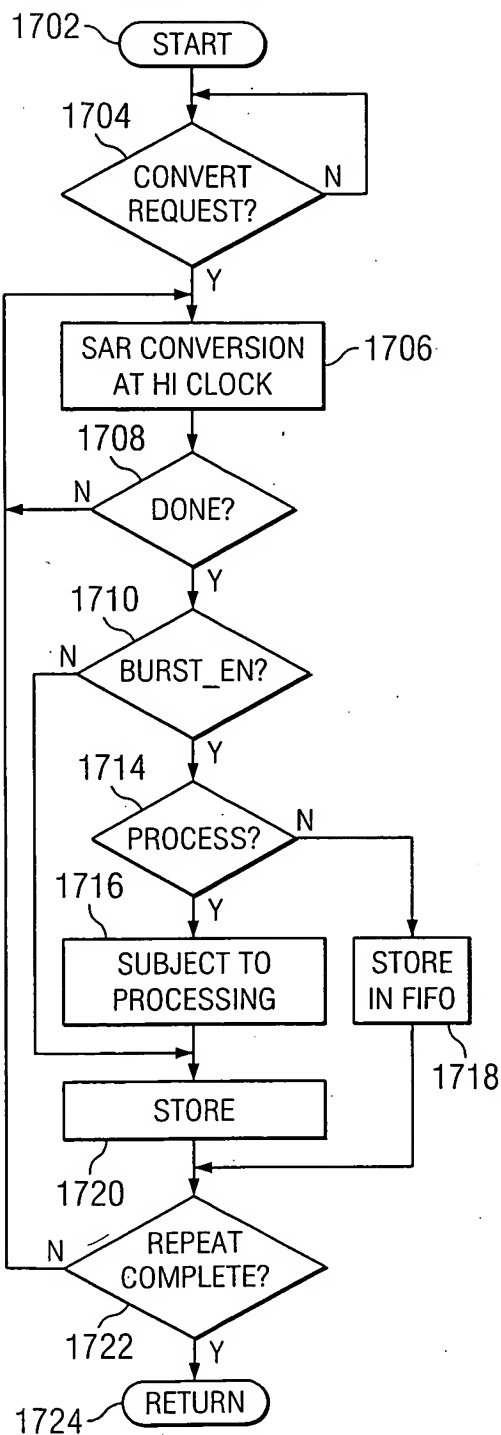
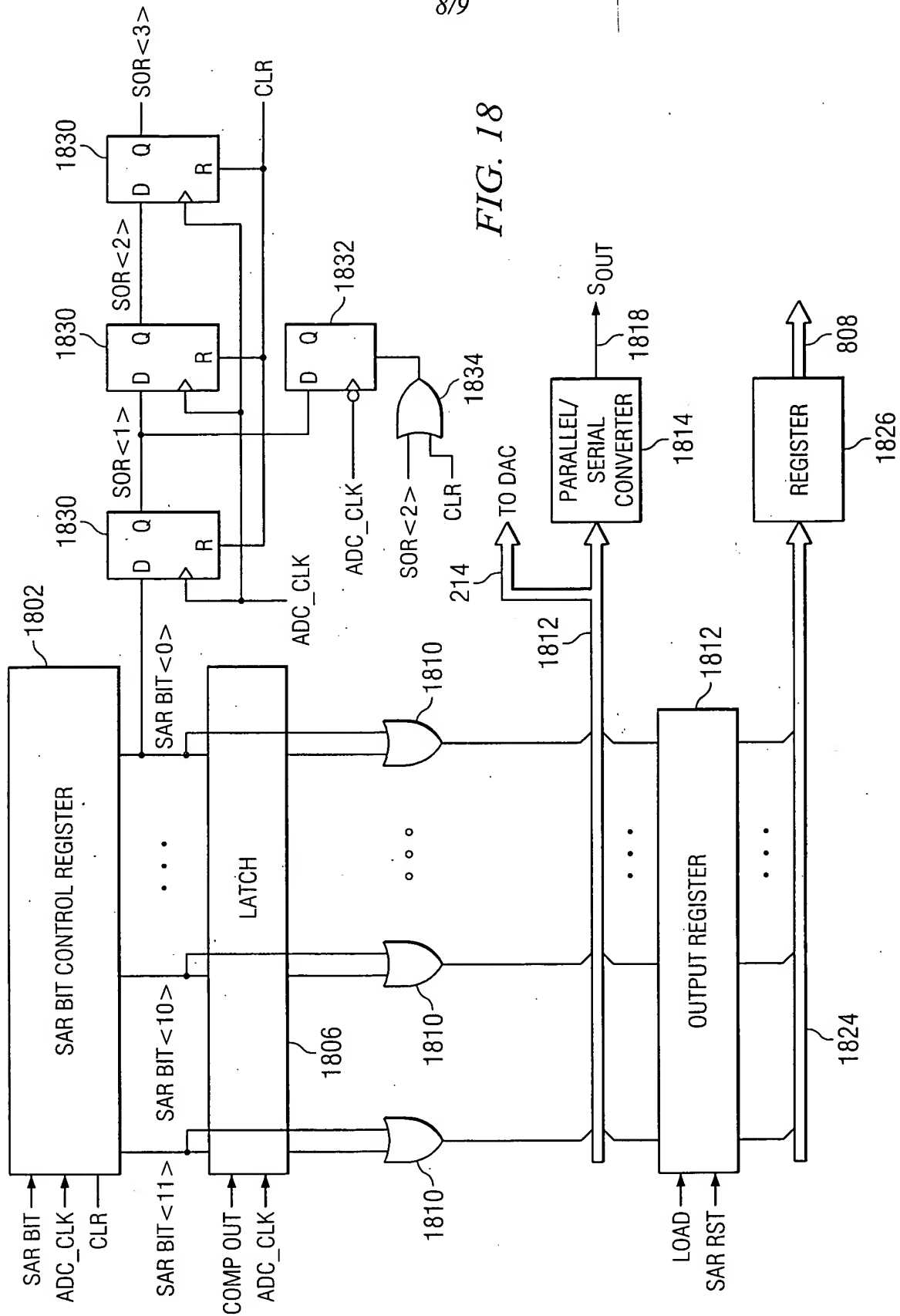


FIG. 18



9/9

